2005 TRANSPORTATION ENHANCEMENT APPLICATION

This application is used by the Enhancement Advisory Committee (EAC) and the Utah Transportation Commission to evaluate prospective Transportation Enhancement projects. Sponsors of prospective projects are required to complete the application. The primary sponsor must be a public agency.

Completion of this Application does not guarantee funding. The applicant is required to accurately estimate project costs to complete the application. Incomplete applications or applications which deviate significantly from the standard format may disqualify projects from consideration. Each project or project phase requires a separate application. Project proposals in urbanized areas must be coordinated through the appropriate Metropolitan Planning Organization. Sponsors of projects outside urbanized areas are encouraged to coordinate proposals through the Association of Governments for the project area. In addition, all project proposals require coordination with the UDOT Region Director for the project area. The *Enhancement Guidelines* contain phone numbers of these contacts, as well as other information necessary to the preparation of this application.

Additional pages may be submitted in addition to the application form; all information shall follow the application format. This application form, along with the *Enhancement Guidelines*, is available in electronic format from UDOT's web site **www.udot.utah.gov/**. If additional hard copies of either document are needed, a request should be sent to the Enhancement Program Administrator. Applications may not exceed 12 single-spaced, single-sided, 8 ½ x 11" pages, excluding documentation of public meetings, letters of acknowledgment from affected property owners, and letters committing soft match. Letters of support, title pages, blank pages, divider pages, photographs, maps, brochures and other attachments will be included in the page count. Pages (i) and (ii) of this application form do not need to be submitted with the application and are not included in the page count. Drawings or maps larger than 8 ½ x 11" must be folded and punched to fit a standard three-ring binder.

Please submit one original and 10 copies of this application. All material submitted shall be 3-hole punched for standard three ring binders prior to submission (Do not submit in binders). FAXED and E-MAILED applications will not be accepted.

Applications will be accepted until **Friday**, **January 7**, **2005**, **5:00** p.m. Applications *submitted* by *mail* must be received by the deadline and should be submitted to:

ENHANCEMENT PROGRAM ADMINISTRATOR UDOT PROGRAM DEVELOPMENT 4501 South 2700 West BOX 143600 SALT LAKE CITY UT 84114-3600

Applications may be **personally delivered** or sent by **UPS**, **Federal Express**, **or other courier** to:

ENHANCEMENT PROGRAM ADMINISTRATOR UDOT PROGRAM DEVELOPMENT 4501 SOUTH 2700 WEST, THIRD FLOOR SALT LAKE CITY UT 84119

Public Hearing, Match, Completion, and Maintenance

Page (iii) is a Statement of Intent to Fund and Maintain the finished project, and to guarantee that the required match to fully fund a completed project will be available. Deposit of federal matching funds will be required when an Cooperative Agreement is executed between UDOT and the Project Sponsor. For construction projects, two cooperative agreements are required, and matching funds may be deposited in two phases. Matching funds for design, environmental and other pre-construction work are deposited with the first agreement; match for construction is deposited at the time of the second agreement.

Letters of commitment from donors for soft match, indicating quantities and value, must be provided with the application form as guarantee of funding for that portion of the project. Innovative approaches to providing matching funds must be cleared at the time of project authorization to be eligible. Letters of commitment are not included in the page count.

Cost of property to be purchased or value of property to be donated may be used as match for federal funds. Real estate acquired prior to project approval may, in some cases, be counted toward local match, but is not eligible for reimbursement. Real estate purchases intended to be made with awarded funds can only be made after STIP approval. Real estate acquisitions must meet the federal and state requirements for property acquisition, which require that property owners making a donation be notified that they could be compensated for the property at fair market value. A current value assessment of the property is required. Only the value of that portion of the property that can be reasonably connected to the project may be counted toward the match.

Letters of support from affected private property owners must also be submitted with the application. These may indicate intent to sell, donate, grant an easement, or otherwise allow use of the private property for the project.

The Statement of Intent also certifies that the Sponsor will maintain and assume legal liability for the project and adhere to all applicable Federal, State, and local laws and ordinances including, but not limited to, environmental, labor, civil rights, and fiscal management standards. Projects must be for use by the general public on a not-for-profit basis. When a project is co-sponsored, *only one primary sponsor should submit a Statement of Intent*. Assignment of responsibilities between co-sponsors may be by a separate agreement between the primary sponsor and others.

Please attach the agenda and that portion of the minutes from a public hearing held in your area about this project. This may simply be an agenda item from a routine Commission or Council meeting showing the project as a public hearing item. Proof of opportunity for public comment in your area must be provided.

TRANSPORTATION ENHANCEMENT PROJECT INTENT TO FUND AND MAINTAIN

(PRO	JECT NAME)			
, the undersigned, do hereby affirm that	(PROJECT SPONSOR)			
ereafter known as "Sponsor", will provide all necessary matching funds for approvals, design				
construction, and construction overruns, and will provide for long-term maintenance to sustain				
he proposed Transportation Enhancement project, and will assume legal liability for the				
functional project, as described in the application or of the broken and that adequate enforcement is accessibility. Finally, I affirm that said Spons Highway projects, including, but not limited to	ation, for use by the general public on a not-for- regulations and support will be provided to maintain for will abide by all requirements of Federal Aid to, environmental regulations, labor and civil rights adhere to all applicable laws, ordinances and			
which case the Sponsor shall pay all accrued	and administers all funds. Sponsor also uction within two years from approval of the ram or the project may be canceled by UDOT, in			
Name (Type or Print Legibly)	Attest			
Signature	Date			
Title				

Utah Department of Transportation

TRANSPORTATION ENHANCEMENT APPLICATION

1. Project Title:			
2. Project Location:			
Sponsor Information (agency name/address): 4. Contact Person (name/phone):			
5. Enhancement Activity (check the activity that best describes the project): 1. Bike/pedestrian facility 2. Bike/pedestrian safety/educational activities 3. Scenic easement, scenic/historic site acquisition 4. Scenic/historic highway program, tourist/welcome center 5. Landscaping/scenic beautification 6. Historic preservation 7. Rehabilitation/operation of historic transportation facility 8. Preservation of abandoned railway corridor 9. Control/removal of outdoor advertising 10. Archaeological planning/research 11. Environmental mitigation of runoff pollution; wildlife connectivity 12. Transportation museum			
7. Funding Request: a. Funds requested \$ b. Local match \$ c. Total project cost \$ Percent match = b/c X 100 =%			

8. Expanded Project Description:		
9. Project Benefits:		
10. Relation to Surface Transportation:		

11. Why Should This Project Be Funded?				
12.	Project Support:			
13.	Project Maintenance (names): Estima	ated Budget:		
44	For the man ental large auto-			
14.	4. Environmental Impacts:			
	' EIS ' Categorical Exc	clusion ' EA		
15. Project Schedule (provide anticipated start/completion dates):				
	Start Complete Design and environmental determination			
	Construction			
16.	Cost Estimate:			
	a. Design/Environmental Determination \$			
	b. Construction			
	Land Acquisition (Right of Way) Utility Adjustments Construction Engineering Construction Project Sign(s) Traffic Control Total Construction	\$ \$ \$ \$ nstruction \$		
	c. UDOT Oversight	\$		
	d. Other (explain)	\$		
	TC	OTAL \$		